



## KFL...H60 Cable Tray...H60

0.7 Sheet thickness 0.7 mm

**N** New product **E90** E-90 system **Ⓢ** fast assembly **✂** Installation without tools

### Information

Usage

Cable routing

Material

S - Sendzimir method galvanised steel PN-EN 10346:2015-09

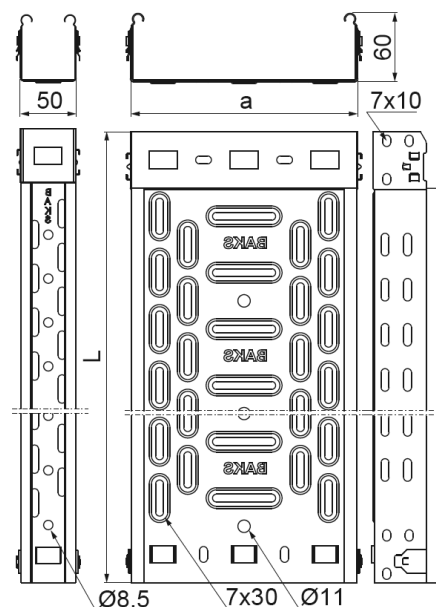
Available finishes: L - painting in standard RAL colour

Additional information

Advantages of new system:

- Fast and easy assembly
- Firm click connection
- Deep stamping around the slots in the bottom increase the strength
- Dense perforation with stamping around the slots for excellent heat transfer – designed to enable cable tray installation on supports from BAKS anywhere within the system

Slotted holes Ø11 in the cable tray bottom allow for suspension on a threaded rod

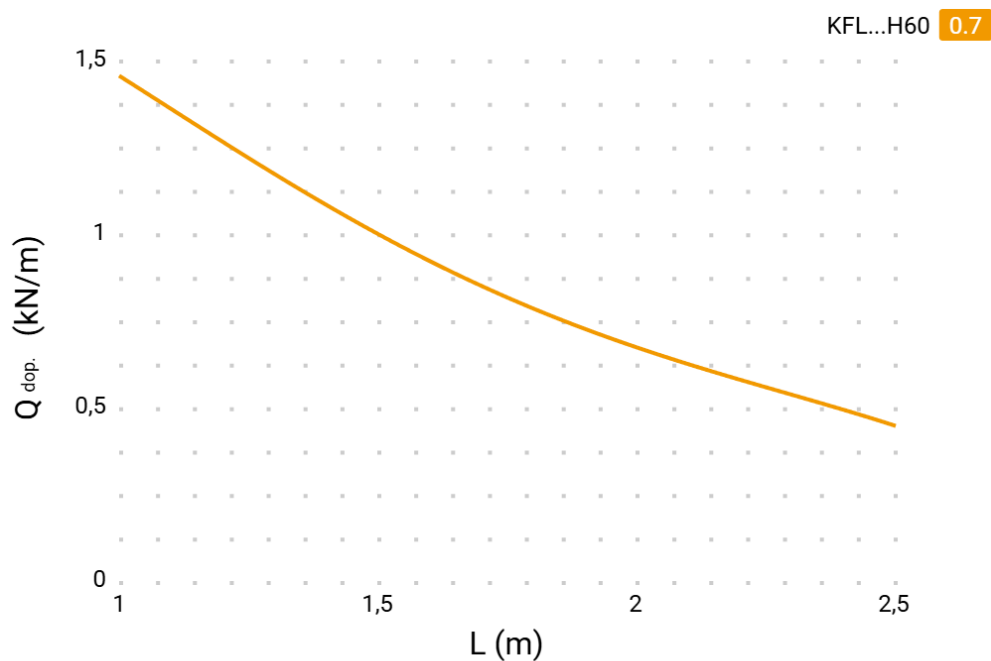




Product versions

| Symbol      | Catalogue number | Width a (mm) | Length L (mm) | Weight (1m) (kg) | Quantity in box (m.) (szt. / m. b.) | Effective section |
|-------------|------------------|--------------|---------------|------------------|-------------------------------------|-------------------|
| KFL50H60/2  | 160923           | 50           | 2,000         | 0.98             | 4 / 8                               | 2,900             |
| KFL50H60/3  | 161023           | 50           | 3,000         | 0.98             | 4 / 12                              | 2,900             |
| KFL100H60/2 | 161123           | 100          | 2,000         | 1.17             | 4 / 8                               | 5,800             |
| KFL100H60/3 | 161223           | 100          | 3,000         | 1.17             | 4 / 12                              | 5,800             |
| KFL150H60/2 | 161323           | 150          | 2,000         | 1.43             | 4 / 8                               | 8,800             |
| KFL150H60/3 | 161423           | 150          | 3,000         | 1.43             | 4 / 12                              | 8,800             |
| KFL200H60/2 | 161523           | 200          | 2,000         | 1.63             | 4 / 8                               | 11,800            |
| KFL200H60/3 | 161623           | 200          | 3,000         | 1.63             | 4 / 12                              | 11,800            |
| KFL300H60/2 | 161723           | 300          | 2,000         | 2.11             | 4 / 8                               | 17,800            |
| KFL300H60/3 | 161823           | 300          | 3,000         | 2.11             | 4 / 12                              | 17,800            |
| KFL400H60/2 | 161923           | 400          | 2,000         | 2.60             | 4 / 8                               | 23,800            |
| KFL400H60/3 | 162023           | 400          | 3,000         | 2.60             | 4 / 12                              | 23,800            |

Load

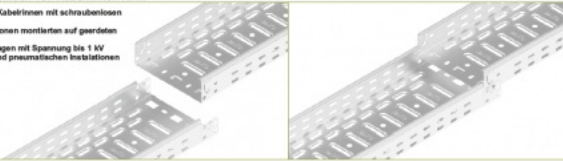


Examples

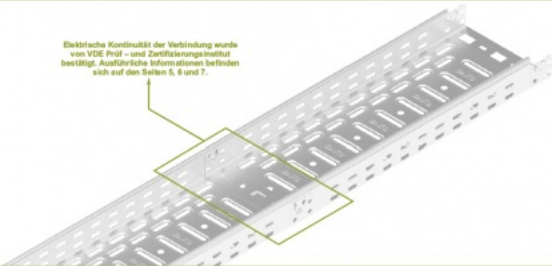
#### Schnellsnapverbinden von Kabelrinnen KF...

Anwendung der KF-Kabelrinnen mit schraubenlosen Verbindungen:

- bei Elektrostationen montierten auf geerdeten Stahlbetonstrukturen
- in elektrischen Anlagen mit Spannung bis 1 kV
- in hydraulischen und pneumatischen Installationen



Elektrische Kontinuität der Verbindung wurde von VDE Prüf- und Zertifizierungsinstitut bestätigt. Ausführliche Informationen befinden sich auf den Seiten 5, 6 und 7.



#### Zatraskowe łączenie korytek KF...

